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## RECENT PUBLICATIONS

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- AMERICAN MUSEUM OF NATURAL HISTORY, Bulletin of. Vol. XI, Part III, 1900. Catalogue of the Types and Figured Specimens in the Paleontological Collection of the Geological Department. By R. P. Whitfield, assisted by E. O. Hovey.
- AMI, H. M. On the Occurrence of a Species of *Whittleseya* in the Riversdale Formation (Eo-Carboniferous) of the Harrington River, along the Boundary Line between Colchester and Cumberland Counties, Nova Scotia, Canada. Reprinted from the *Ottawa Naturalist*, Vol. XIV, No. 5, pp. 99, 100, August 1900, Ottawa.
- BECK, DR. RICHARD. *Lehre von den Erzlagernstätten*. Berlin, Gebr. Bornträger.
- BRANNER, JOHN C. The Oil-Bearing Shales of the Coast of Brazil. A paper read before the American Institute of Mining Engineers, at the Canadian Meeting, August 1900.
- BLAKE, WILLIAM P. Remains of the Mammoth in Arizona. Reprinted from the *American Geologist*, Vol. XXVI, October 1900.
- BRÜCKNER, EDUARD. *Die feste Erdrinde und ihre Formen. Ein Abriss der allgemeinen Geologie und der Morphologie der Erdoberfläche*. Leipzig, 1897. Albrecht Penck.
- CHAMBERLIN, T. C. *Du Developments de l'Oeuvre des Congrès Géologiques. Memoires au Congrès Géologique International*. Paris, 1900.
- HALE, GEORGE E. Observations of the Total Solar Eclipse of May 28, 1900, at Wadesboro, N.C. Bulletin No. 14 of the Yerkes Observatory of the University of Chicago.  
Photographs of Star Clusters made with the 40-inch Visual Telescope. Bulletin No. 15 of the Yerkes Observatory of the University of Chicago.  
Variable Star Observations with the 12-inch and 40-inch Refractors. Bulletin No. 13 of the Yerkes Observatory of the University of Chicago.
- HAMBUECHEN, CARL. An Experimental Study of the Corrosion of Iron under Different Conditions. Bulletin of the University of Wisconsin. July 1900.
- Légende de la Carte Géologique de la Belgique. Bruxelles, 1900.
- MAGNUS, WERNER. Studien an der endotrophen Mycorrhiza von *Neottia Nidus avis* L. Leipzig, Gebr. Bornträger, 1900.

- MAGNUSSON, CARL EDWARD. The Anomalous Dispersion of Cyanin. Bulletin of the University of Wisconsin. July 1900.
- MARTEL, E. A. La Spéléologie. Paris. Georges Carré & C. Naud, Editeurs.
- Minnesota, The Geological and Natural History Survey of. The Twenty-fourth (and final) Annual Report for the years 1895–1898. By N. H. Winchell, State Geologist. Minneapolis, 1899.
- MOURLON, MICHEL. Essai d'Une Monographie des Dépôts, Marines & Continentaux du Quaternaire Moséen, le Plus Ancien de la Belgique. Extrait des Annales de la Société géologique de Belgique. Liege, 1900. Le Famennien d'Ermeton-Sur-Biert. Extrait du Bulletin de la Société Belge de Géologie de Paléontologie et d'Hydrologie. Bruxelles, 1900. L'Étude des Applications est le Meilleur Adjuvant du Progrès Scientifique en Géologie. (Extrait, etc. Ditto.) Bruxelles, 1900. Sur Une Dent du Gisement de Mammouth en Condroz. (Extrait, etc. Ditto.) Bruxelles, 1900.
- PARKS, W. A. The Huronian of the Moose River Basin. University of Toronto Studies. Geological Series; Edited by Professor Coleman. (No. 1 of series.) 1900.
- PENCK, ALBRECHT. Bemerkungen über Alte und neue Lothungen im Hallstätter See. Wien, 1900.  
Die Eiszeit der Antipoden. Wien, 1900.  
Die Erdoberfläche.  
Der Oderstrom. Leipzig.  
Die Tiefen des Hallstätter und Gmundenersees. Wien, 1898.  
Die vierte Eiszeit im Bereiche der Alpen. Wien, 1899.  
Finsterwalder's Gletscherwerk. Wien, 1899.
- RICHTHOFEN, v. FERDINAND. Über Gestalt und Gliederung einer Grundlinie in der Morphologie Ost-Asiens. Berlin, 1900.
- RIES, H. Clays and Shales of Michigan; their Properties and Uses. Four plates and six figures. Geological Survey of Michigan. Vol. VIII, Part I. Lansing, 1900.
- RUSSELL, ISRAEL C. A preliminary paper on the Geology of the Cascade Mountains in Northern Washington. Extract from the Twentieth Annual Report of the U. S. Geol. Surv., 1898–9, Part II—General Geology and Paleontology. Washington, 1900.
- SMITH, W. S. TANGIER. A Topographic Study of the Islands of Southern California. Bulletin of the Department of Geology, University of California. Vol. II, No. 7, pp. 179–230, Plate 5. Berkeley, September, 1900.